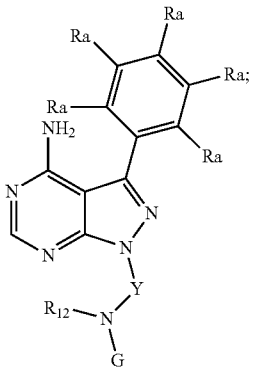
8. The compound of claim 5, wherein the compound of Formula (A) has the structure of Formula (B):

Formula (B)



wherein:

Y and R_{12} taken together form a 4-, 5-, or 6-membered heterocyclic ring;

each R_a is independently H, halogen, —CF_3, —CN, —NO_2, OH, NH_2, -L_a-(substituted or unsubstituted alkyl), -L_a-(substituted or unsubstituted alkenyl), -L_a-(substituted or unsubstituted heteroaryl), or -L_a-(substituted or unsubstituted aryl), wherein L_a is a bond, O, S, —S(═O), —$S(═O)_2$, NH, C(O), CH_2, —NHC(O)O, —NHC(O), or —C(O)NH; and

G together with the nitrogen atom to which it is bound forms a substituted acrylamide;

or a pharmaceutically acceptable solvate, hydrate, or salt thereof.

9. The compound of claim 8, wherein each R_a is independently H, halogen, -L_a-(substituted or unsubstituted heteroaryl), or -L_a-(substituted or unsubstituted aryl), wherein L_a is O, —NHC(O), or —C(O)NH.

10. The compound of claim 9, wherein each R_a is independently H, F, or -L_a-(substituted or unsubstituted aryl), wherein L_a is O.

11. The compound of claim 10, wherein one R_a is F, and one R_a is —O-(unsubstituted phenyl).

12. The compound of claim 10, wherein one R_a is —O-(substituted phenyl) and —O-(substituted phenyl) is substituted with one or more F.

13. The compound of claim 8, wherein Y and R_{12} taken together form a piperidine ring.

14. The compound of claim 8, wherein Y and R_{12} taken together form a pyrrolidine ring.

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